



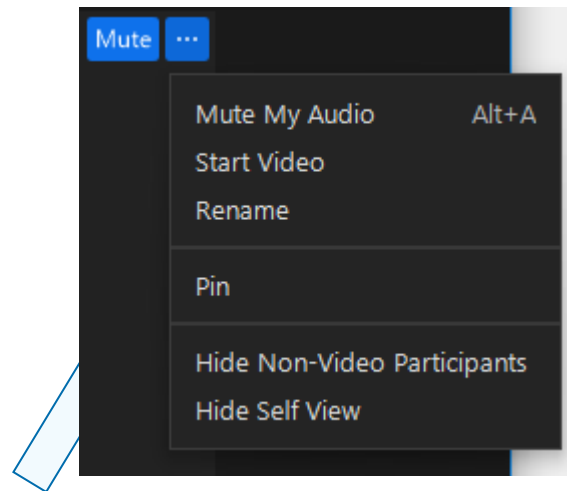
Advanced TIDE Functionality

DTC Learning Session

January 15, 2025

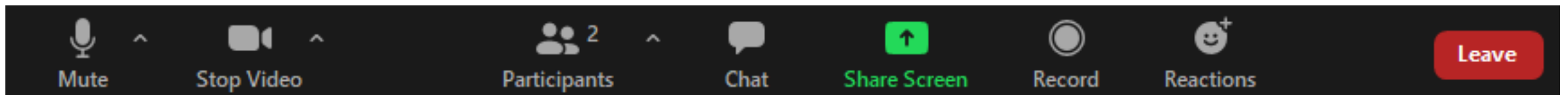
Welcome!

Please rename yourself to include the number of years you've been a DTC, your first and last name, your district, and your pronouns (if you wish).




Example:

1,Andy Byerley (he/him) ODE



Share in the Chat:
Do you have a goal for the
New Year?



Regional ESD Partners

Assessment Support:

Amy Rockwell, Regions 1 & 2

Shannon Lyon, Region 3

Data Collections/Accountability:

Karen Brown Smith

Peter Campbell

Joe Doherty



Assessment Team

Dan Farley, Assistant Superintendent, RADAR

Andrea Lockard, Director of Assessment & Student Reporting

Andy Byerley, Math

Audrey Lingley, Student Educational Equity Development Survey

Ben Wolcott, English Language Proficiency

Carla Martinez, Administrative Support

Crys Plattner, Administrative Support

Mariela Salas Bao, Science

Mason Rivers, Special Education


Sody Fearn, K-2 Balanced Assessment


Tony Bertrand, English Language Arts and Social Sciences

Today's Topics

- Adding and Editing User Accounts
- Blocking Tests
- Managing Student Accessibility Features
- Updating Temp IDs to SSIDs
- Creating Rosters
- Monitoring Test Progress

Preparing for Testing

SYSTEM 



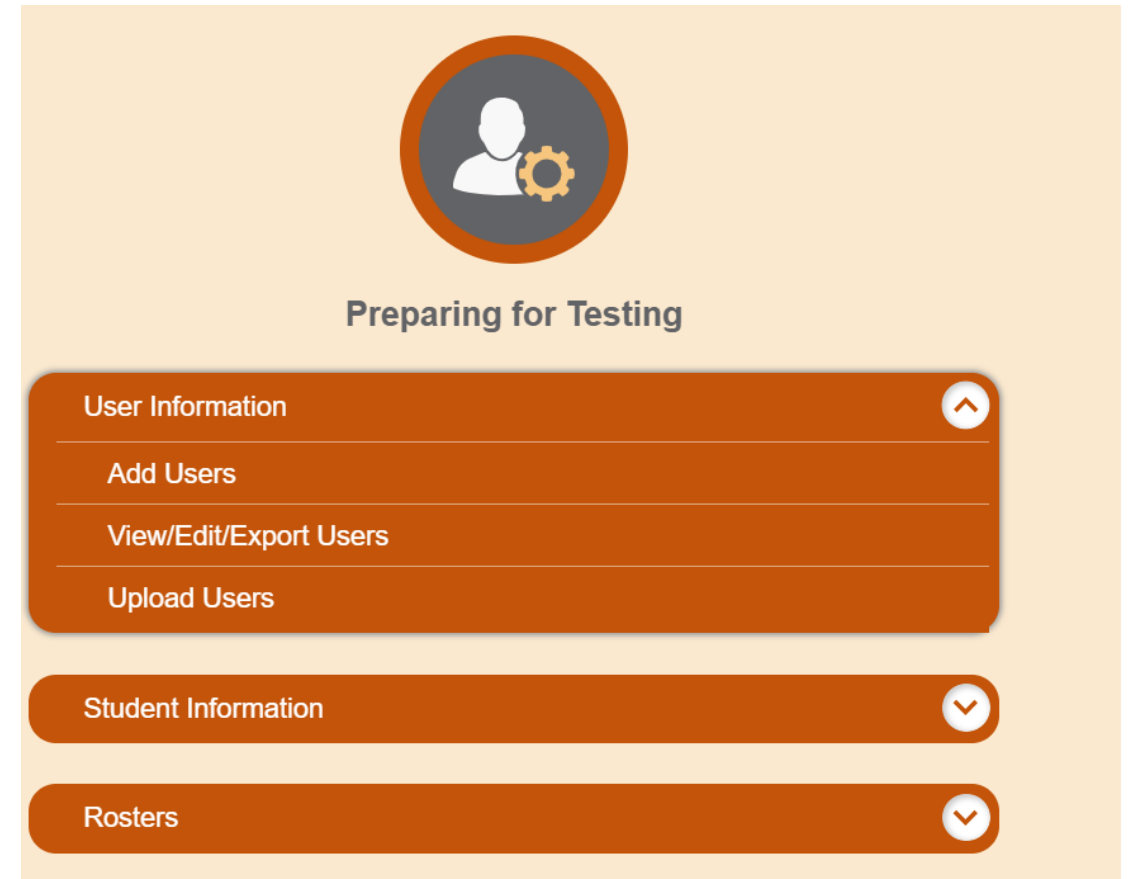
Test Information Distribution Engine (TIDE)

Manage users and student information, and monitor test progress.

Preparing for Testing (1/4)

User Information

- Add new users to TIDE one at a time
- Edit/delete accounts for existing users
 - Add test groups annually
 - We recommend annually reviewing the list of staff who have access to the portal
- Upload Users allows you to use add new users, delete users, and edit accounts for existing users using a spreadsheet



Preparing for Testing (2/4)

Student Information

Blocking Tests

- The two most common uses for this feature: students who opt out and students taking extended assessments
- Prohibits a students from accessing a test
- Check the box for any subject(s) the student should not be accessing

Test Access

Parent Opt-Out:

Parent Request for Exemption:

Remote Tester: Yes No


Parental Consent for A/V Monitoring:

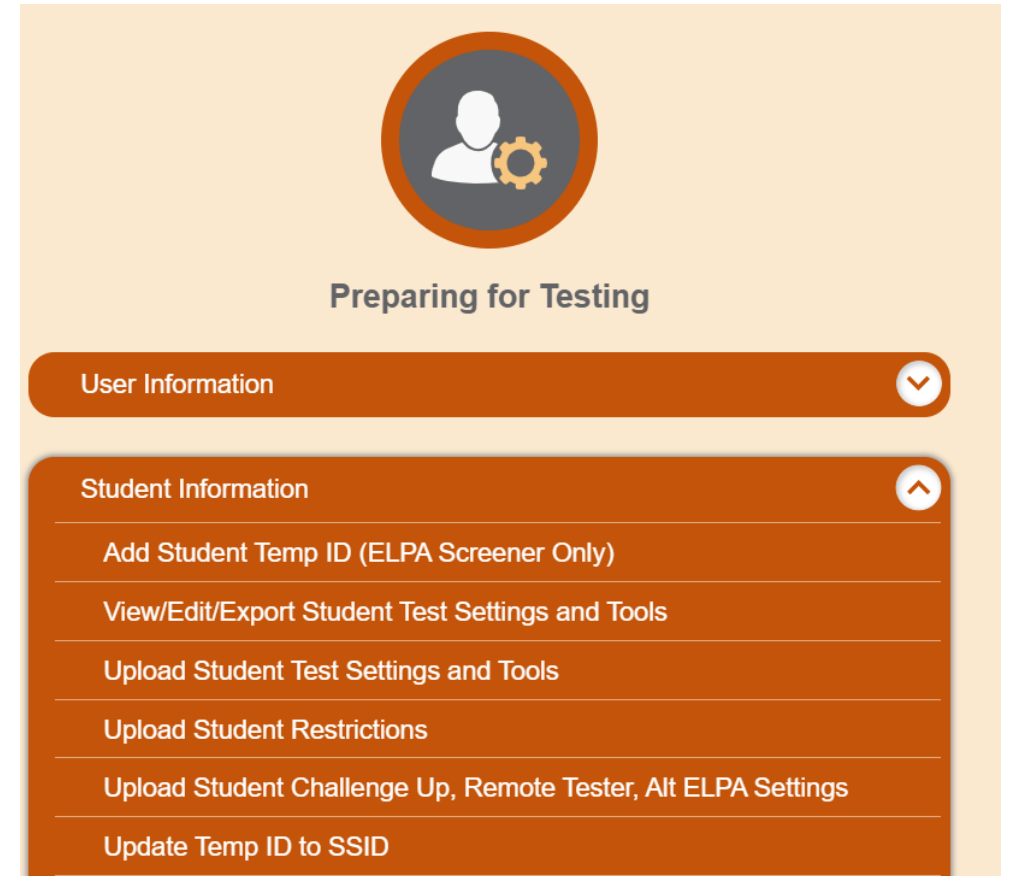
Blocked Subjects (Student Restrictions):

Preparing for Testing (3/4)

Student Information

View/Edit/Student Test Settings and Tools

- Turn on embedded accessibility features in TIDE.
- Unfamiliar with a support? Use the  to see a brief description of that support.
- Set the “one or more” accommodation flag for any student who receives at least one accommodation



Preparing for Testing (4/4)

Student Information

Upload Student Test Settings and Tools

- Multiple students can be uploaded at once using Upload Student Test Settings and tools
- When downloading the template, choose the Excel version rather than CSV
- Once you fill out the spreadsheet, click on Choose File to upload the data into TIDE

Upload Student Test Settings and Tools

1 Use this page to upload a file of students' test settings and tools you want to add or modify. [more info](#)



Step 1: Upload File

Template
The format of your data is important. Use a template to get started.

Download Template

History
View a history of uploads to this page.

History

Next

Oregon Accessibility Manual: Top 3 List (#1)

1. Some embedded supports have a **variety of settings**, not just simply on/off. Be sure appropriate options are set in TIDE. Examples are:

- Color Choices
- Mouse Pointer
- Print on request
- Print size
- Translations (dual language)
- Translations (glossaries)
- Text to speech
- Braille
- Word Prediction

Oregon Accessibility Manual: Top 3 List (#2-3)

2. Review the Change Log during training as it lists all changes from last year to this year.

3. Section 1.3, “Documenting Accessibility Supports”, is new this year. Pay special attention to it.

Change Log		
The in-text change log from previous versions of this manual has been replaced with the change log below.		
Date	Description	Page(s)
08/01/2024	System options were added to applicable embedded supports throughout section 5.0 Accessibility Supports in Alphabetical Order	17-49
08/01/2024	Guidance was added to section 1.0 Introduction to clarify application of the OAM to the SEED Survey.	4
08/01/2024	Section 1.3 Documenting Accessibility Supports was added to provide additional guidance to users.	8
08/01/2024	The Read aloud in Spanish support has been renamed Human read aloud (Spanish) to further differentiate it from the Text-to-speech support.	29-30
08/01/2024	The Read aloud support has been renamed Human read aloud to further differentiate it from the Text-to-speech support.	29
	English dictionary (non-embedded) is now classified as a designated	

Accessibility Support Training in Portland Public Schools

Planning and Training

- Regular meetings with district Special Education department, topics include:
 - Training plan for Qualified Assessors
 - Aligning Synergy fields with OAM language
 - Annual changes to the OAM to highlight to SpEd teachers for updating of IEPs
- Regular meetings with district ESL department, topics include:
 - Domain exemption process
 - Use of designated supports for EL students
 - ELPA Screener training updates
- Interdepartmental collaboration with SpEd and ESL departments for Alt ELPA planning

Accessibility Support Training in Portland Public Schools 2

Responsibilities with Accessibility Supports and Training

- **DTC/DLU team:**
 - DTC provides annual training to STCs
 - Verify IEPs and enter domain exemptions collected via a Google form
 - Block accounts in TIDE for students participating in the OR Ext
 - Order Braille and Large Print versions of assessments for qualifying students
- **STCs:**
 - Provide annual training to TAs
 - Verify student supports are entered in TIDE prior to students testing
 - Implement structure for tracking student supports
- **TAs:**
 - Enter and verify supports for their students in TIDE
 - Provide non-embedded supports to students

Accessibility Support Training in Hermiston SD

- **October:** SpEd staff (case managers and teachers) are trained on accessibility supports and OAM updates so they can write IEPs with the appropriate accommodations
- **Year-round:** Read-aloud and Scribe training is provided as needed for TAs and assistants who are providing this support throughout the year. SpEd teachers are encouraged to reach out as soon as this support is added to IEPs
- **As needed:** Trainings provided to STCs, building leadership, district reps, SpEd staff around new and/or updated policies from ODE (ex. Alt ELPA, ELPA domain exemptions etc.)

Accessibility Support Training in Hermiston SD 2

Responsibilities with Accessibility Supports and Training

- **DTC:**
 - Create Spreadsheet for TAs to enter accessibility supports – populate with Semester 2 rosters
 - Provides annual training to STCs & TAs
 - Verify IEPs and enter domain exemptions
 - Upload Supports into TIDE based on teacher selection - verifying with STCs & TAs in cases where there are potential errors, misuses, or misunderstandings
 - Block accounts in TIDE for students participating in the ORExt
- **STCs:**
 - Support TAs in selecting appropriate Accessibility Supports when completing the spreadsheet
 - Serve as district reps at IEP meetings to support SpEd teachers in selecting appropriate accommodations
- **TAs:**
 - Enter supports for their students into the district spreadsheet
 - Verify supports are correct before approving kids to test
 - Provide non-embedded supports to students

Accessibility Support Training in Hermiston SD 3

ELA/Math/Science Accessibility Supports Template (24-25) ☆ 📄 🌐

File Edit View Insert Format Data Tools Extensions Help

100% 123 Roboto 11

Share

B14 Andersen

Return to Directory

Designated Supports

Embedded (must be activated in TIDE prior to testing)

Sample Students

Student ID	Last Name	First Name	Teacher	Grade	Period	EL	IEP	504	Subject	Opt Out (Form Required)	No Support Needed	Color Choices	Masking	Print on Request	Print Size	Streamlined Interface Mode	CAT Text-to-speech	PT Text-to-Speech	Text-to-speech Tracking	Turn off any universal tools	Color Overlays	Contrasting Presence	Magnification Device	Magnification Software	Masking	Medical Supports	Noise Buffers	Human Read-Aloud	Human Read-Aloud in Spanish	Scribe (CAT only)	Sensory Supports	Separate Setting	Simplified Test Directions	Student Reads Test Aloud	Written Copy of test
5	12345	Tanner	Imani	Teacher	6	2	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>	On																						
6	12345	Wheeler	Colin	Teacher	6	2	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
7	12345	Arellano	Krista	Teacher	6	2	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
8	12345	Buchanan	Cason	Teacher	6	2	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
9	12345	Villegas	Harper	Teacher	6	7	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
10	12345	Morgan	Jameson	Teacher	6	2	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
11	12345	Shields	Sterling	Teacher	6	7	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
12	12345	Lynch	Miguel	Teacher	6	7	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
13	12345	Donaldson	Shaun	Teacher	6	7	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
14	12345	Andersen	Dexter	Teacher	6	7	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
15	12345	Leblanc	Bethany	Teacher	6	2	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
16	12345	Keith	Maliyah	Teacher	6	2	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
17	12345	Fry	Giana	Teacher	6	7	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
18	12345	Harrington	Ally	Teacher	6	7	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
19	12345	Lozano	Zechariah	Teacher	6	2	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
20	12345	Gamble	Ryleigh	Teacher	6	2	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
21	12345	Carson	Paxton	Teacher	6	7	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
22	12345	Cordova	Janiya	Teacher	6	7	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
23	12345	Le	Shamar	Teacher	7	1	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
24	12345	Leblanc	Bethany	Teacher	7	1	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
25	12345	Wheeler	Colin	Teacher	7	1	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
26	12345	Keith	Maliyah	Teacher	7	4	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
27	12345	Buchanan	Cason	Teacher	7	4	E	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
28	12345	Tanner	Imani	Teacher	7	1	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
29	12345	Arellano	Krista	Teacher	7	1	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							
30	12345	Villaseca	Harper	Teacher	7	4	N	Y	N	Math	<input type="checkbox"/>	<input type="checkbox"/>																							

After Testing (1/5)

Update Temp ID to SSID

- Please update all temp IDs to SSIDs
- Updating temp IDs to SSIDs allows the ELPA screener report to follow the student
- This process should be completed by the end of June each year
- This process should be completed using the template in TIDE

	A	B
1	Temp ID	SSID
2	ORT-1235	13556680
3		
4		
5		

After Testing (2/5)

Monitoring Test Progress

Plan and Manage Testing

- Use this option to drill down exactly which tests you want to see the status of

Participation Search by SSID

- Use this option to look up participation for specific students using their SSID



After Testing (3/5)

Monitoring Test Progress

Participation Search by SSID

- Use this report to look at all participation data for a small number of students.
- This report can be used to look up the Results ID.

After Testing (4/5)

Monitoring Test Progress

Test Completion Rates

- Use this report to receive a spreadsheet showing the percentage of students who have completed each grade + subject
- Choose “By Grade” in the Additional Options dropdown list to separate grades 11 and 12

*ReportTypes: ▼

*District: ▼

*School: ▼

Administration: ▼

Test Name: ▼

Test Instrument: ▼

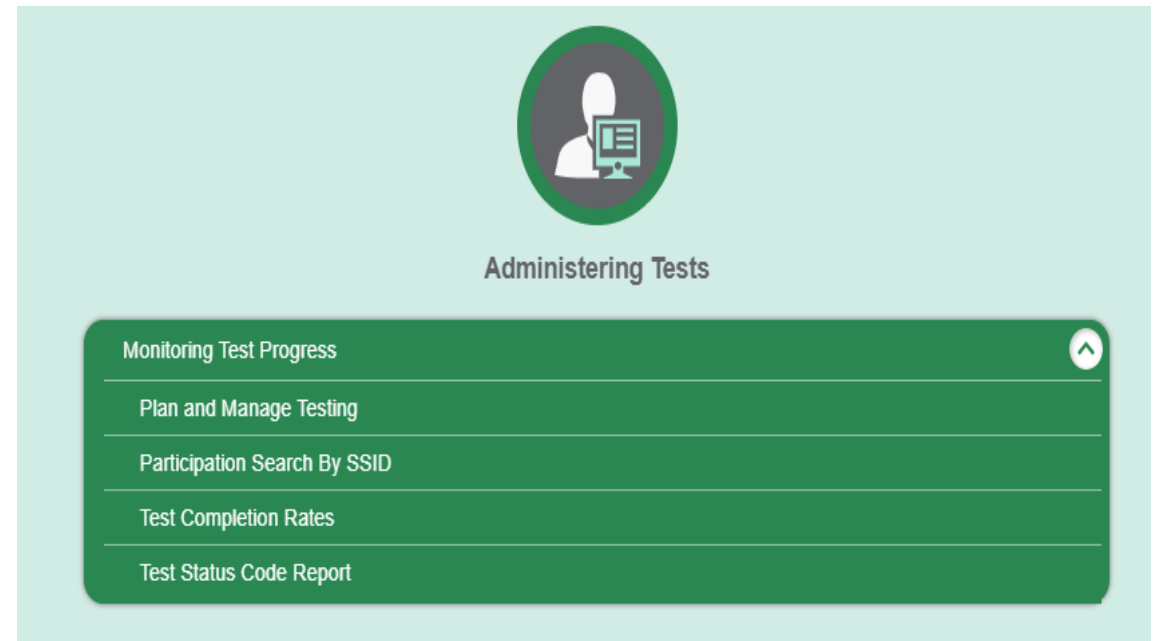
Additional Options: ▼

After Testing (5/5)

Monitoring Test Progress

Test Status Code Report

- This report displays all students and their associated opportunities
- There is no cap on the number of schools included in the report
- Only available to DTCs and DLUs





Thank You!